$\qquad$
For each table determine which product has the best price. To determine whether a 12 pack of coke is a better deal than a 6 pack of coke you need to find the price of one can in each pack. TO DO THIS YOU MUST DIVIDE!!! Round to the nearest hundredth when necessary.

| A 12 pack of <br> coke for $\$ 3.29$ | A 24 pack of <br> coke for $\$ 6.49$ |
| :--- | :--- |
|  | Price for 1 can  <br> of coke  <br> Which is the better deal?  <br> of coke  |


| A package of 8 <br> cookies for <br> $\$ 3.20$ | A package of <br> 12 cookies for <br> $\$ 5.16$ |
| :--- | :--- |
|  |  |
| Price for 1 <br> cookie | Price for 1 <br> cookie |
| Which is the better deal? |  |


| A 3 pack of |  |
| :--- | :--- |
| tennis balls for |  |
| $\$ 4.47$ | A bag of 8 <br> tennis balls for <br> $\$ 11.76$ |
|  |  |
| Price for 1 ball | Price for 1 ball |
| Which is the better deal? |  |


| A package of |  |
| :--- | :--- |
| 50 paper plates | A package of <br> 75 paper plates <br> for $\$ 6.50$ <br> for $\$ 8.25$ |
|  |  |
| Price for 1 paper <br> plate | Price for 1 paper <br> plate |
| Which is the better deal? |  |

$\left.\begin{array}{|l|l|}\hline \text { A 6 pack of } & \text { A 9 pack of } \\ \text { Charmin Ultra } \\ \text { for } \$ 3.78 & \text { Charmin Ultra } \\ \text { for } \$ 5.94\end{array}\right\}$
\(\left.$$
\begin{array}{|l|l|}\hline \text { A box of 6 } \\
\text { doughnuts for } \\
\$ 2.34\end{array}
$$ \begin{array}{l}A box of 12 \\
doughnuts for \\

\$ 4.44\end{array}\right]\)| Price for 1 |  |  |
| :--- | :---: | :---: |
| Price for 1 |  |  |
| doughnut |  |  |
| Which is the better deal? |  |  |

$\qquad$
For each table determine which product has the best price. To determine whether a 12 pack of coke is a better deal than a 6 pack of coke you need to find the price of one can in each pack. TO DO THIS YOU MUST DIVIDE!!! Round to the nearest hundredth when necessary.

| A package of 11 <br> pencils for <br> $\$ 1.29$ | A package of <br> 15 pencils for <br> $\$ 1.49$ |
| :--- | :--- |
| Price for 1 <br> pencil | Price for 1 <br> pencil |
| Which is the better deal? |  |


| 3 boxes of <br> Kleenex for <br> $\$ 2.29$ | 5 packages of <br> Kleenex for <br> $\$ 4.09$ |
| :--- | :--- |
|  |  |
| Price for 1 box | Price for 1 box |
| Which is the better deal? |  |


| Make you own <br> friend to solve. | problem for a |
| :--- | :--- |
|  |  |
| Which is the better deal? |  |


| Make your own <br> friend to solve. | problem for a |
| :--- | :--- |
|  |  |
| Which is the better deal? |  |

